

STATE OF ARKANSAS

Department of Pollution Control and Ecology
P. O. Box 8913 Little Rock, Arkansas 72219-8913
Telephone 501-562-7444



Telephone 501-562-7444 Form Approved. OMB No. 2050-0039. Expires 9-30-92 (Form designed for use on elite (12-pitch) typewriter.) Information in the shaded areas is not **UNIFORM HAZARDOUS** required by Federal law. WASTE MANIFEST ا علما قام والعلما على والوالما عا State Menifest Document Number 3. Generator's Name and Mailing Address Attn. R. Tuell M/S C6-59 Douglas Aircraft Co. 19503 S. Normandie Ave. Torrance, CA 90502 4. Generator's Phone ( 310 ) 533 7026 or 310-533-7231 US EPA ID Number 5. Transporter 1 Company Name State Transporter's ID D. Transporter's Phone 7, Transporter 2 Company Name the state of the s Transporter's Phone 9. Designated Facility Name and Site Address Ensco Inc. American 011 Rd. H. Facility's Phone El Dorado, AR 71730 Total 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) Waste No. Wt/Vol 551 Non-RCRA Hazardous Waste Solid The second of th M/H (lab-pack) Non-RCRA Hazardous Waste Liquid 561 N/R (lab-pack) Waste Oxidizer, nos (lab-pack) Oxidizer\_UN1479 551 "Waste Sodium Nitrate (lab-pack) 0001 Oxidizer, UN1498 ndling Codes for Wastes Listed Above m)drum# DT-001 c)drum# DT-003 b)drum# DT-002 d)drum# DT-004 all drums EMERGENCY RESPONSE INFORMATION: b)drum/ DT-002 Profile/ 200565 310-533-7926 Rob Tuell if no alternate TSDF, return to generator 15. Special Handling Instructions and Additional Information cial Handling Instructions and Additional Information

In case of emmergency contact Chemtrec at 800-424-9300. Weights are approximate. DOT ERG# a)N/A b)N/A e)35 d)35 GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and Arkansas state regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volumn and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of Materials Month Day 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

EPA Form 8700-22 (Rev. 9-88) Previous edition is obsolete.

Printed/Typed Name

**GENERATOR INITIAL COPY** 

Month Day

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)  UNIFORM HAZARDOUS 21. Generator's US EPA ID No. Manifest DocuMASTE MANIFEST. (Continuation Sheet)  23. Generator's Name  Douglas Aircraft Company  24. Transporter 1 Company Name 25. US EPA ID Numb  Linited Purpling Services CAD07295377.  26. Transporter Company Name 27. US EPA ID Numb	O. Transporter's Phone 21
28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)  a. History  Baste Barium Hitrate (lab-pack)	29 Containers 30. 31: R. Unit Waste No. Type Quantity WVol
D. Waste Flammable Liquid, nos (lab-pack) Flammable Liquid, UN1993	0001 SS1 1001
c. Waste Poison B Liquid, nos (lab-pack) Poison B, UM2810	DF COMO A POSTOR
<ul> <li>Maste Titanium meta) powder, dry (lab-pack)         Flammable Solid, UM2546</li> <li>Maste Organic Perexide Liquid, mos (lab-pack)         Organic Perexide, UA9183</li> </ul>	7 D F 377, 45 7 551
Organic Peraxide, MA9183  Haste Poison B solid, nos (lab-pack) PoisonB, UM2811	The second secon
G. Maste Corrosive Liquid, nos (lab-pack) Corresive Naterial, UKL760	DE DE LOS FORDES
Additional Descriptions for Materials Listed Above	T. Hendling Codes for Wastes Listert Above
32. Special Handling Instructions and Additional Information  907 342 327 355 337 352 353 370	-300. Meights are approximate.
33. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name  Signature  34. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name  Signature	Date  Month Day Year  t  Date  Month Day Year
35. Discrepancy Indication Space	